

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Currently Amended) A method of trimming a planar object comprising:
 - applying a decorating pattern that includes an alignment line to the planar object;
 - positioning the planar object on a trimming table device, wherein the trimming table device comprises a base, an adjustment table, an alignment edge, an optical reader and a movable saw;
 - moving the planar object over the adjustment table until an edge of the planar object abuts the alignment edge;
 - moving the adjustment table over the base until the optical reader locates the alignment line;
 - securing the adjustment table to the trimming table; and
 - trimming the planar object with the movable saw while the adjustment table is held stationary.
2. (Original) A method of claim 1, wherein the securing of the planar object to the adjustment table is prior to the trimming of the planar object.
3. (Currently Amended) A trimming table device (~~20~~) comprising a base (~~24~~) and an adjustment table (~~22~~), wherein a plate (~~1~~) is held to the adjustment table (~~22~~), characterized in that the adjustment table (~~22~~) is displaceably connected to the base (~~24~~) by at least one servo motor (~~26, 28~~), wherein at least one servo motor is controlled by a reader (~~48, 50~~), the reader (~~48, 50~~) being designed to read an alignment line (~~14~~) located on the plate (~~1~~).
4. (Currently Amended) A device in accordance with claim 3, characterized in that at least one trimming saw (~~30, 34~~) and/or cutting saw (~~38~~) is displaceably connected to the base (~~24~~) by means of respective guides (~~32, 36~~).

5. (Currently Amended) A method of trimming a planar object comprising:
 - applying an alignment line to the planar object;
 - positioning the planar object on a trimming table, wherein the trimming table comprises a base, an adjustment table, an alignment edge, an optical reader and a first saw, wherein the adjustment table and the first saw are movably coupled to the base and the alignment edge;
 - moving the planar object over the adjustment table until an edge of the planar object abuts the alignment edge;
 - securing the planar object to the alignment table;
 - moving the adjustment table until the optical reader locates the alignment line;
 - securing the adjustment table to the trimming table; and
 - trimming the planar object with the movable saw while the adjustment table is stationary.
6. (Previously Presented) The method of claim 5 further comprising:
 - securing the planar object to the adjustment table with a plurality of suction discs.
7. (Cancelled) The method of claim 5 further comprising:
 - securing the adjustment table to the trimming table.
8. (Previously Presented) The method of claim 5 wherein the trimming of the planar object is performed by displacing a cutting saw relative to the planar object.
9. (Previously Presented) The method of claim 5 wherein the moving the adjustment includes actuating a first motor that is coupled to the adjustment table.
10. (Previously Presented) The method of claim 9 wherein the moving the adjustment includes actuating a second motor that is coupled to the adjustment table.
11. (Previously Presented) The method of claim 5 wherein the trimming of the planar object includes displacing the first saw along a first edge of the planar object.

12. (Previously Presented) The method of claim 9 wherein the trimming of the planar object includes displacing a second saw along a second edge of the planar object.